

Customer _____ Customer P.O. Number _____

Job _____

Written by _____ Date _____

Approved by _____ Date _____

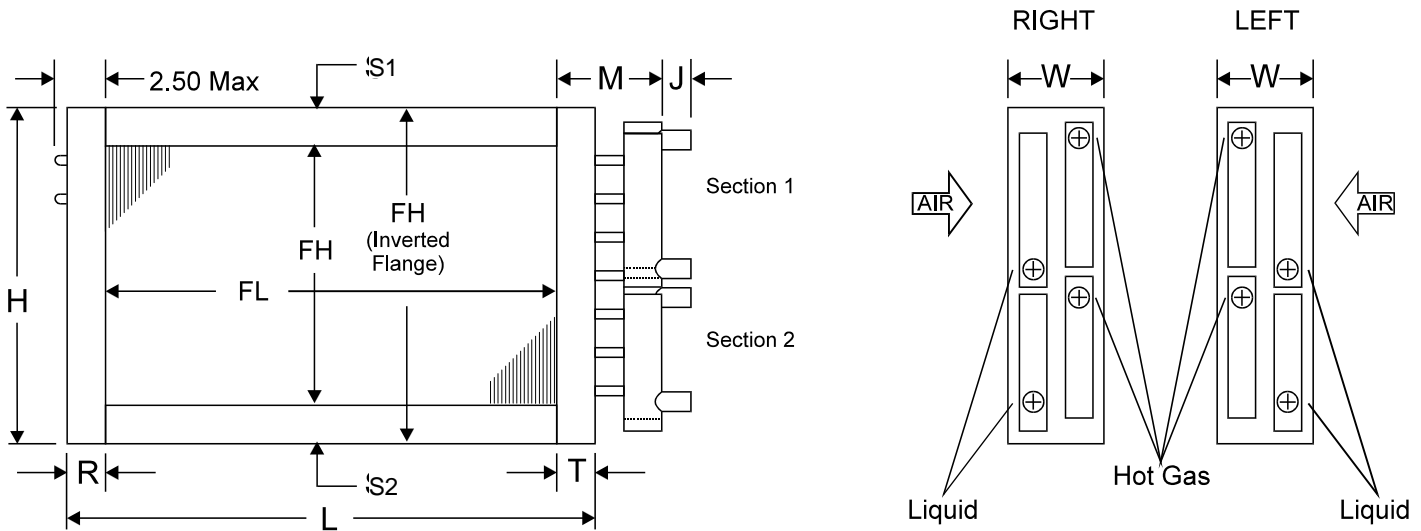
TAG	QTY	MODEL NUMBER							DIMENSIONAL DATA						HAND Left, Right		
		TYPE	FPI	ROWS	FIN	TOTAL FH	FL	H	L	R	S1	S2	T	W			

SECTION #	DIMENSIONAL DATA					NUMBER OF CIRCUITS
	CONNECTIONS		J	M	FH	
	HOT GAS	LIQUID				
1						
2						
3						
4						

MATERIALS OF CONSTRUCTION	
FINS	AL CU CS St Stl
TUBES	CU CU-Rfi CS SS
HEADERS	CU Carbon Stl St Stl
CONN	Cu Sweat CS St Stl
CASING	AL Galvanized Stl
	CU Stainless Steel

GENERAL OPTIONS	
<input type="checkbox"/>	Inverted Flanges
<input type="checkbox"/>	End Plates Only
<input type="checkbox"/>	Label Kit
<input type="checkbox"/>	Mounting Holes
<input type="checkbox"/>	Corrosion Resistant Coat
<input type="checkbox"/>	Nitrogen Charge
<input type="checkbox"/>	Refrigerant R10A

REMARKS:



A typical two-section coil is shown.

GENERAL NOTES

- 1 Mounting holes are optional. 0.375+ diameter holes on 6+ centers from the centerline of the fin height and finned length are typical for all flanges. Not available with Inverted Flanges or when $S < 0.75+$
- 2 Intermediate tube supports are fabricated from heavy gauge stock and supplied per the chart on the right.
- 3 All dimensions are in inches.
- 4 The hot gas line should be connected to the leaving air side and the liquid line should be connected on the entering air side for counterflow operation.
- 5 With Inverted Flanges or End Plates Only construction, headers will extend a maximum of 0.375+ above and below the casing.
- 6 Hot gas connections are located at the top of the hot gas headers. Liquid connections are located at the bottom of the liquid headers.

Finned Length (FL)	Tube Supports
≤ 48	0
$> 48 \leq 96$	1
$> 96 \leq 144$	2
> 144	4